

Application No. 10/826,325  
Amendment Date: February 17, 2006  
Response to Office Action of January 23, 2006

PATENT  
Docket Number: 1630S11

### **AMENDMENTS TO THE CLAIMS**

This listing of claims will replace all prior versions and listings of claims in the application.

#### **Listing of Claims**

1. (Withdrawn) A heterogeneous cleaning composition comprising a heterogeneous mixture comprising more than about 75 wt-% active ingredients.
2. (Withdrawn) The heterogeneous cleaning composition of claim 1, comprising active cleaning ingredients and active conditioning ingredients.
3. (Withdrawn) The heterogeneous cleaning composition of claim 1, comprising 99 wt-% active ingredients.
4. (Withdrawn) The heterogeneous cleaning composition of claim 1, comprising at least about 25 wt-% surfactant and at least about 30 wt-% sequestrant.
5. (Withdrawn) The heterogeneous cleaning composition of claim 4, comprising about 25 to about 40 wt-% surfactant and about 30 to about 45 wt-% sequestrant.
6. (Withdrawn) The heterogeneous cleaning composition of claim 4, further comprising at least about 10 wt-% active enzyme composition.
7. (Withdrawn) The heterogeneous cleaning composition of claim 6, comprising about 10 to about 25 wt-% active enzyme composition.
8. (Withdrawn) The heterogeneous cleaning composition of claim 4, further comprising at least about 15 wt-% source of alkalinity, at least about 0.5 wt-% antiredeposition agent, and at least about 0.05 wt-% optical brightener.

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9. (Withdrawn) The heterogeneous cleaning composition of claim 8, comprising about 15 to about 25 wt-% source of alkalinity, about 0.5 to about 2 wt-% antiredeposition agent, and about 0.05 to about 0.5 wt-% optical brightener.
10. (Withdrawn) The heterogeneous cleaning composition of claim 1, packaged for the end user.
11. (Currently amended) A method for cleaning ~~a textile~~ textiles, comprising:  
providing a heterogeneous cleaning composition, comprising:  
more than about 75% active ingredients comprising:  
at least about 20 wt.% surfactant  
at least about 20 wt.% sequestrant; and  
at least about 5 wt.% active enzyme composition;  
wherein the composition comprises two or more substances that are not evenly dispersed;  
diluting the heterogeneous cleaning composition to form an intermediate homogeneous cleaning composition;  
diluting the homogeneous cleaning composition to form a use composition; and  
applying the use composition to the textile to ~~contacting the textiles with use composition~~  
of solely a heterogeneous cleaning composition; effectively cleaning clean the ~~textiles~~ textile.
12. (Withdrawn) A method for producing heterogeneous cleaning composition, comprising: combining ingredients of the heterogeneous cleaning composition in scraped-wall vessel; and adding the combined ingredients to package, wherein the combined ingredients form a heterogeneous cleaning composition.
13. (Withdrawn) The method of claim 12, further comprising:

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stopping adding;

recycling the combined ingredients from packaging line to the tank while adding is stopped; and  
restarting adding.

14. (Withdrawn) A method for producing heterogeneous cleaning composition, comprising:  
combining ingredients of the heterogeneous cleaning composition in scraped-wall tank to form a  
pseudo-stable composition; and

adding the pseudo-stable composition to package; wherein the pseudo-stable composition  
becomes the heterogeneous cleaning composition.

15. (Withdrawn) The method of claim 14, further comprising:

stopping adding;

recycling the pseudo-stable composition from packaging line to the tank while adding is stopped;  
and

restarting adding.

16. (Withdrawn) A method for producing heterogeneous cleaning composition, comprising:  
combining ingredients of the heterogeneous cleaning composition in extruder to form a pseudo-  
stable composition; and

adding the pseudo-stable composition to package; wherein the pseudo-stable composition  
becomes the heterogeneous cleaning composition.

17. (Withdrawn) A method for producing heterogeneous cleaning composition, comprising:  
combining ingredients of the heterogeneous cleaning composition in powder blender to form a  
pseudo-stable composition; and

adding the pseudo-stable composition to package; wherein the pseudo-stable composition  
becomes the heterogeneous cleaning composition.

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18. (New) The method of claim 11, wherein the heterogeneous cleaning composition comprises 99% active ingredients.
19. (New) The method of claim 11, wherein the heterogeneous cleaning composition comprises at least one liquid and at least one powder.
20. (New) The method of claim 11, wherein the heterogeneous cleaning composition further comprises at least about 15 wt.% source of alkalinity, at least about 0.5 wt.% antiredeposition agent, and at least about 0.05 wt.% optical brightener.
21. (New) The method of claim 11, wherein the heterogeneous cleaning composition further comprises only inconsequential amounts of emulsifier, water, dispersant, thickener, binding agent, flow aid, anticaking agent, hydrotrope, or mixtures thereof.
22. (New) The method of claim 11, further comprising inverting the rigid container prior to diluting the heterogeneous cleaning composition, wherein upon inverting the rigid container a portion of the heterogeneous cleaning composition leaves the rigid container and a portion of the heterogeneous cleaning composition remains in the container.
23. (New) The method of claim 11, wherein the intermediate composition includes from about 1 to about 50 wt.% of the heterogeneous cleaning composition.
24. (New) The method of claim 11, wherein the use composition includes from about 0.01 to about 1 wt.% of the heterogeneous cleaning composition.
25. (New) The method of claim 11, wherein the heterogeneous cleaning composition is in a rigid container.
26. (New) The method of claim 25, wherein the rigid container is a rigid capsule.